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Substitute for form 1449A/PTO		<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		Application Number	10/648,763
		Filing Date	08/25/2003
		First Named Inventor	Jeffrey Alan Silvermail
		Group Art Unit	2811
		Examiner Name	Unassigned
Sheet 1 of	Attorney Docket Number	UDC-27001	

Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Class/Subclass		
TT	1	4,842,893	427/44	Yializis et al.	06-27-1989
TT	2	4,954,371	427/44	Yializis	09-04-1990
TT	3	5,260,095	427/124	Affinito	11-09-1993
TT	4	5,703,436	313/506	Forrest et al.	12-30-1997
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TT	6	5,757,126	313/506	Harvey, III et al.	06-26-1998
TT	7	5,920,080	257/40	Jones	07-06-1999
TT	8	6,146,225	445/24	Sheats et al.	11-14-2000
TT	9	6,224,948 B1	427/488	Affinito	05-01-2001
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Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Applications		Name of Patentee or Applicant of Cited Document	Publication Date MM-DD-YYYY
		Number	Class/Subclass		
TT	1	2003/0085652 A1	313/506	Weaver	05-08-2003
TT	2	2003/0117068 A1	313/504	Forrest et al.	06-26-2003
TT	3	2002/0125822 A1	313/506	Graff et al.	09-12-2002
TT	4	2003/0062830 A1	313/512	Guenther et al.	04-03-2003
TT	5	2003/0143423 A1	428/690	McCormick et al.	07-31-2003

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T
		Office <sup>3</sup>	Number	Class/Subclass			
TT	1	WO	00/26973	H01L 51/20, H05B 33/04	Delta V Technologies	05-11-2000	X
TT	2	WO	00/36665	H01L 51/20	Battelle Memorial Institute	06-27-2000	X
TT	3	WO	02/05361	H01L 51/20	3M Innovative Properties Company	01-17-2002	X

Examiner Signature		Date Considered	01/05
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<sup>1</sup> Unique citation designation number. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup> Applicant is to place a check mark here if English Language Translation is attached.

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Sheet	2	of	2	Attorney Docket Number	UDC-27001

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
TT	1	Silvermail, J. et al., "Packaging OLED Displays Using Dual Stage Pressure Sensitive Adhesives," 1-page Abstract, July 12, 2002.		
TT	2	Silvermail, J. et al., "Packaging OLED Displays Using Dual Stage Pressure Sensitive Adhesives," 15 page Power Point Presentation, presented on October 11, 2002.		
TT	3	Craig Adhesives and Coatings Company, UV Pressure Sensitive Adhesives, <a href="http://www.craigadhesives.com/UV/Laminating.htm">http://www.craigadhesives.com/UV/Laminating.htm</a> ; and Products, <a href="http://www.craigadhesives.com/products.htm">http://www.craigadhesives.com/products.htm</a> .		
TT	4	Adhesives Research Inc., Standard Product Catalogue, <a href="http://www.adhesivesresearch.com/catalog/home.htm">http://www.adhesivesresearch.com/catalog/home.htm</a> ; Specialty Industrial and Electronics Tapes, <a href="http://www.adhesivesresearch.com/catalog/indust.htm">www.adhesivesresearch.com/catalog/indust.htm</a> ; Industrial and Electronics Products, <a href="http://www.adhesivesresearch.com/catalog/indelec.htm">www.adhesivesresearch.com/catalog/indelec.htm</a> ; Product Development Process <a href="http://www.adhesivesresearch.com/techcntr/atcprddv.htm">www.adhesivesresearch.com/techcntr/atcprddv.htm</a> ; and Materials Technologies, <a href="http://www.adhesivesresearch.com/techcntr/atcmatr.htm">www.adhesivesresearch.com/techcntr/atcmatr.htm</a>		
TT	5	Hybrid Design For Organic Electroluminescent Devices, IBM Technical Disclosure Bulletin, September 1, 1997, Vol. 40, Issue 9, Page 115-116.		
TT	6	Lu, M. H. et al., "High-efficiency top-emitting organic light-emitting devices," Applied Physics Letters, Vol. 81, No. 21, 18 November 2002, pp. 3921-3923.		

Examiner Signature		Date Considered	8/05
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